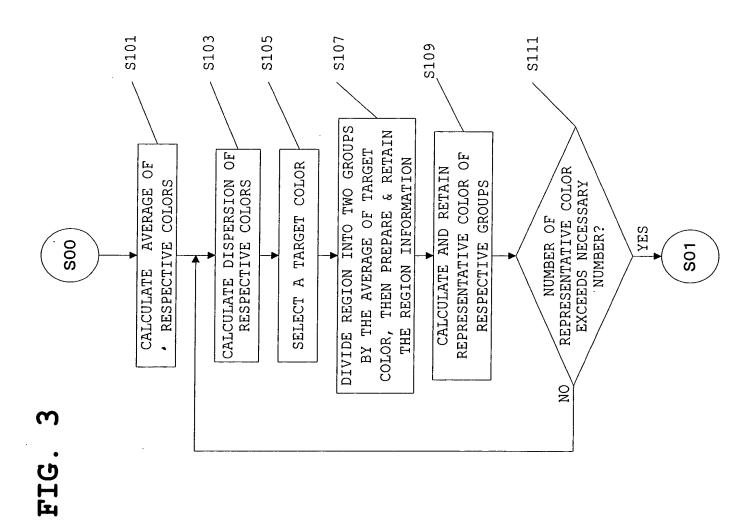


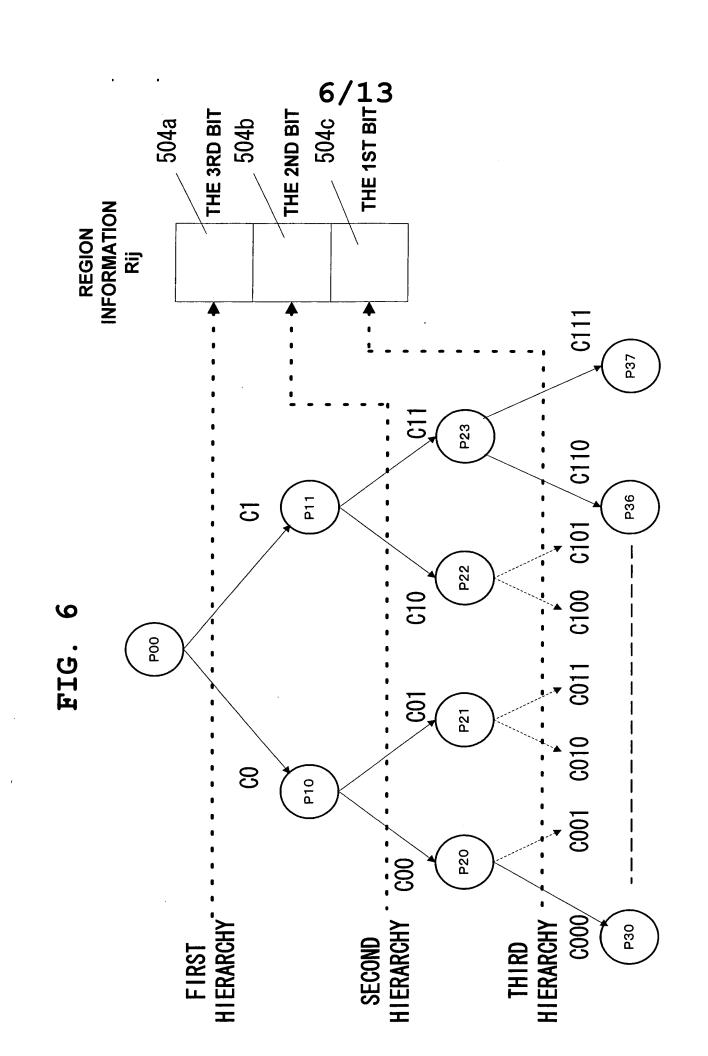
FIG. 2

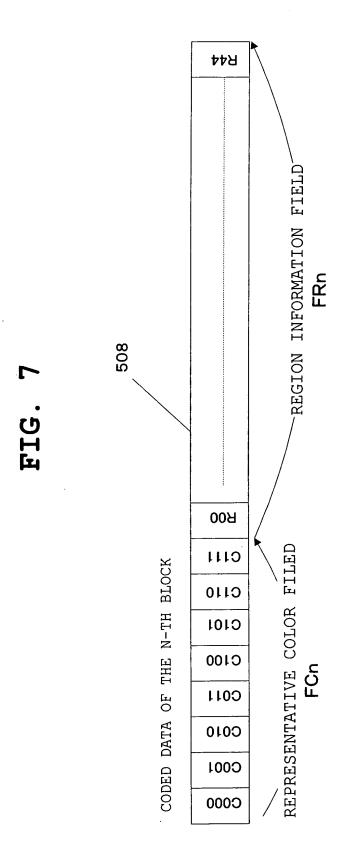
•					
CONTROL PARAMETER	APPROXIMATE COLOR NUMBER	8	4	∞	∞
CONTROL	SIZE OF SMALL REGION	4X4	4X4	8X8	16X16
	COMPRESSION RATIO	1/6	1/3	1/4	1/6.4
	SETTING MODE	1	2	က	4



4/13 JOL REGION ► INFORMATION Rij REPRESENTATIVE COLOR 161 <u>...</u> REGION DIVIDING CIRCUIT 162 <u>:</u> Ē Save 1 TEMPORARY STORAGE CIRCUIT VALUE DETECTING SECOND SELECTING CIRCUIT MAXIMUM 172 CIRCUIT <u>:</u> Sel 17 12 141 131 SGave SRave Bq SBave 路 ည 湿 S DISPERSION CALCULATING CIRCUIT <u>.</u> :<u>=</u> 쮼 132₋ 133₋ FIRST SELECTING -CIRCUIT 172 172 湿 Gave Rave Bave ე AVERAGE CALCULAT CIRCUIT -ING 100 CONTROL ī <u>.:</u> :<u>:</u>

505	(f) REPRESENTATIVE COLOR Cn	IF Rij = 1, Cij = C0. IF Rij = 0, Cij = C1.	C1 =(Ra,Ga,Ba) Ra = 13 Ga = 12	Ba = 10 C0 = (Rb,Gb,Bb) Rb = 10 Gb = 8 Bb = 9
	(e) REGION INFORMATION Rij	502 504a	IF gij > Save, Rij=1.	IF gij <= Save, Rij=0. (WHERE ij:1∼4)
FIG. 5	(d) SELECTED VALUE		Save 10.3125	
Н	(c) DISPERSION	Rd 22.25	Gd 31.75	Bd 21.375
501	(b) AVERAGE	Rave 11.6875	Gave 10.3125	Bave 9.8125
1	(a) INPUT SIGNAL	rij 14 15 13 12 13 13 12 11 12 10 12 9 12 11 10 8	Bij 14 12 11 11 13 12 12 10 12 11 8 9 11 9 5 5	bij 10 12 10 9 12 12 9 7 11 9 8 9 10 12 7 10





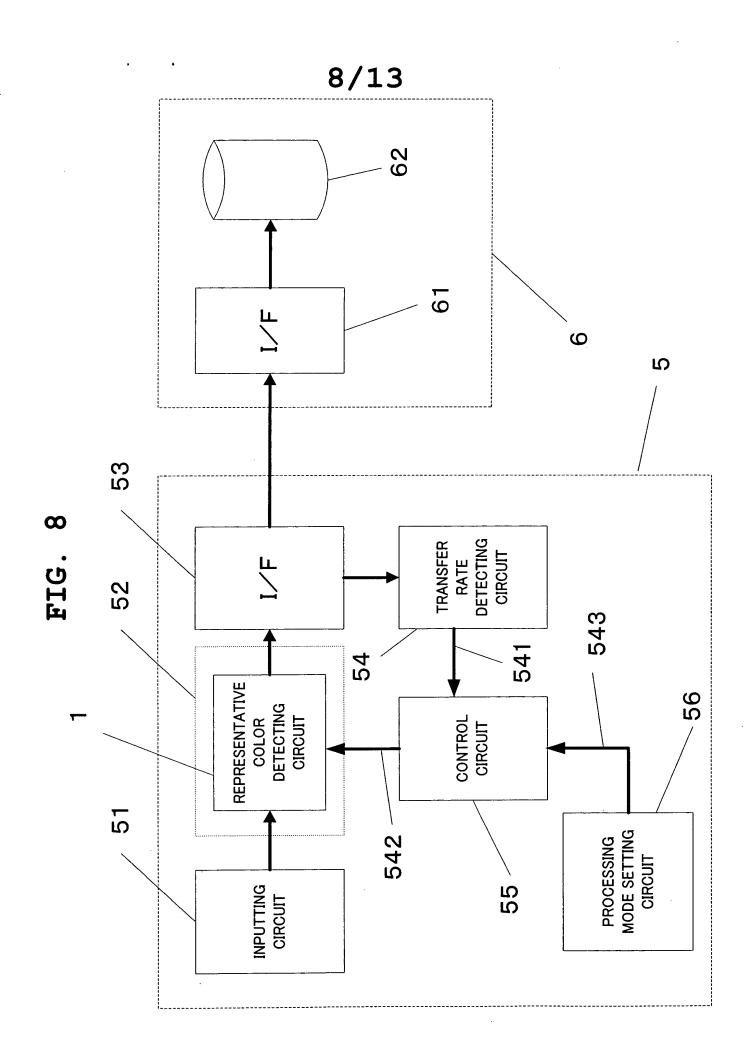
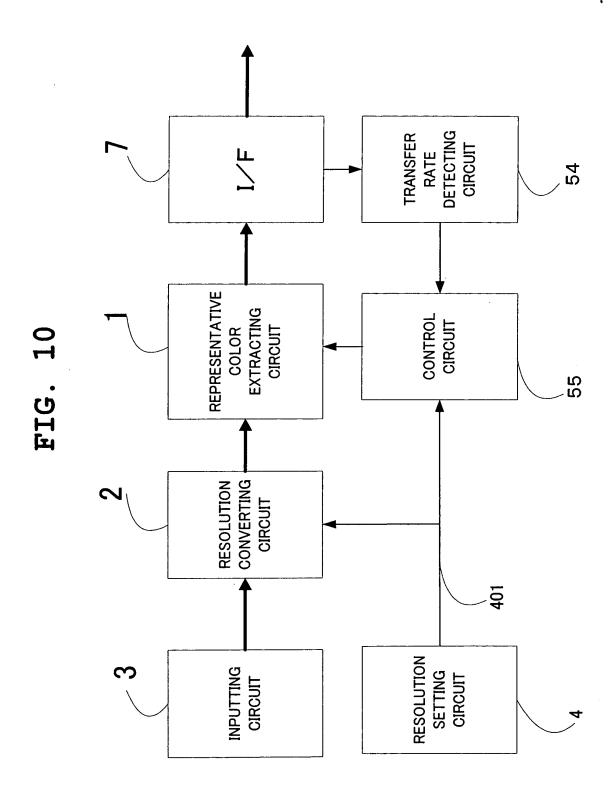


FIG. 9

	ţ		CONTROI	CONTROL PARAMETER
PROCESSING MODE	SETTING MODE	COMPRESSION	SIZE OF SMALL REGION	APPROXIMATE COLOR NUMBER
מחסא ממאיז	1	1/6	4X4	2
CHARACIER MODE	2	1/3	4X4	4
GOOM OTHOLIG	ဧ	1/4	8X8	∞
F 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4	1/6.4	16X16	&



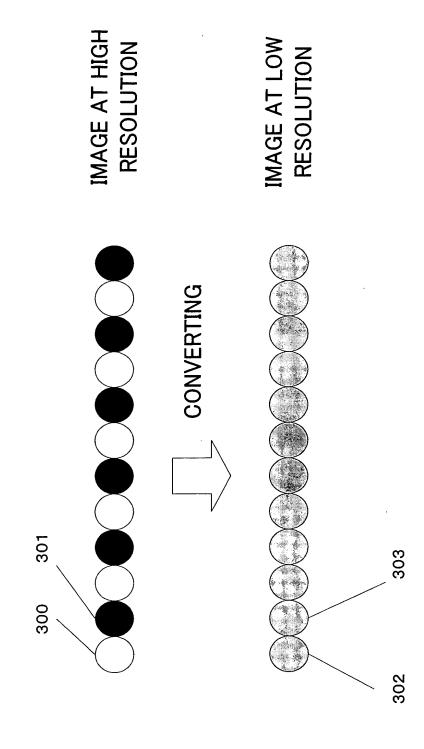
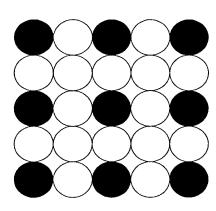


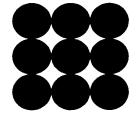
FIG. 11

REDUCTION

ORIGINAL



ENLARGEMENT: DOUBLE



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FIG. 12

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FIG. 12

